

Documentation Updates

XVI

This section lists updates to the *GroupWise 7 Administration Guide* that have been made since the initial release of GroupWise® 7. The information helps you to keep current on documentation updates and, in some cases, software updates (such as a Support Pack release).

The information is grouped according to the date when the *GroupWise 7 Administration Guide* was republished. Within each dated section, the updates are listed by the names of the main table of contents sections.

The *GroupWise 7 Administration Guide* has been updated on the following dates:

- ♦ Appendix A, “September 29, 2006,” on page 1175
- ♦ Appendix B, “June 15, 2006 (GroupWise 7 SP 1),” on page 1177
- ♦ Appendix C, “November 30, 2005,” on page 1183

Location	Change
Users	
Section 14.3.5, "Excluding Global Signatures," on page 220	Explained how to suppress global signatures on a selected domain, post office, or user.
Section 14.4.4, "Preparing for a User Move," on page 222	Emphasized the use of GroupWise® Check when preparing for a user move.
Section 14.4.5, "Moving a GroupWise Account to Another Post Office in the Same eDirectory Tree," on page 223	Recommended connecting to the domain that owns the destination post office where you are moving the user.
Databases	
Section 34.1, "GroupWise Check," on page 423	Cautioned against running GWCheck over cross-platform connections to the GroupWise databases that are being checked and repaired.
"Running TSAFSGW on NetWare" on page 439	Corrected the default location for the TSAFSGW temporary directory.
Post Office Agent	
Section 36.3.1, "Securing Client/Server Access through a Proxy Server," on page 491	Clarified how the POA handles internal vs. external users.
Section 36.3.4, "Providing LDAP Authentication for GroupWise Users," on page 495	Added a link to a TID with details for handling LDAP authentication in the context of multiple eDirectory™ trees.
Section 37.1.1, "Monitoring the POA from the POA Server Console," on page 511	Clarified how the POA thread count is displayed in the Status box.
Internet Agent	
Section 46.1.1, "Configuring Basic SMTP/MIME Settings," on page 713	Clarified that one SMTP thread is equivalent to one connection.
Section 47.2.2, "Access Control Lists," on page 755	Mentioned white lists in contrast to blacklists.
WebAccess Agent	
Section 53.3.4, "Assigning a Default WebAccess Agent to a Post Office," on page 861	Added information about how this setting is used to select an appropriate default WebAccess Agent for a post office.

Location	Change
Section 54.1.6, "Binding the WebAccess Agent to a Specific IP Address," on page 874	Indicated that this can be accomplished using the /ip startup switch.
Monitor Agent	
Section 59.5.2, "Customizing Notification Thresholds," on page 977	Added an example of a useful MTA threshold to check for.
Section 66.2.1, "Creating a GroupWise Client Application Object," on page 1095	Added information on how to install the iisscript.msi as a dependency when doing a GroupWise ZENworks installation of the Windows client.
Section 66.2.2, "Using GroupWise 7 Tuner," on page 1098	Changed the path to the GroupWise Tuner utility.
Client	
Section 65.1, "Client Options Summary," on page 1043	Added information about how locking settings affects the override hierarchy.
Security Policies	
Section 81.6, "Protecting Trusted Applications," on page 1169	Added suggestions for security trusted applications.

Location	Change
System	
Section 2.3, "ConsoleOne in a Multiple-Platform Environment," on page 40	Added links to setup instructions for using ConsoleOne for cross-platform GroupWise administration.
Section 5.15, "Gateway Alias Migration," on page 77	Added overview of the new Gateway Alias Migration utility.
Section 6.1.2, "Adding LDAP Fields to the Address Book," on page 87	Provided steps to adding non-default LDAP fields to the GroupWise Address Book.
Section 7.1, "Client Languages," on page 105	Explained that the GroupWise client user guides are not translated into all of the languages into which the software is translated and linked to a list of languages in which the client user guides are available; indicated that 20 MB of disk space is required for each additional language that is installed on the user's workstation.
Domains	
Section 8.2.4, "Determining the Context for the Domain Object," on page 114	Clarified that the Domain object can be created in any Organization or Organizational Unit container in any context in the eDirectory Tree
Section 8.2.5, "Choosing the Domain Name," on page 116	Clarified that accented characters in the extended ASCII range can be used in domain names
Post Offices	
Section 11.2.3, "Determining the Context for the Post Office Object," on page 156	Clarified that the Post Office object can be created in any Organization or Organizational Unit container in any context in the eDirectory Tree
Section 11.2.4, "Choosing the Post Office Name," on page 157	Clarified that accented characters in the extended ASCII range can be used in post office names
Section 12.3.4, "Restricting the Size of Messages That Users Can Send," on page 183	Added information about message size restrictions between your GroupWise system and the Internet.
Section 12.6, "Refreshing the Client View Files in the Post Office," on page 193	Warned that customized view files that have the same names as standard view files are now overwritten when you refresh the views for a post office.
Users	
Section 13.2.1, "Creating a Single GroupWise Account," on page 202	Listed the characters that are invalid in GroupWise mailbox IDs (usernames).

Location	Change
Section 13.2.2, "Creating Multiple GroupWise Accounts," on page 204	Listed the characters that are invalid in GroupWise mailbox IDs (usernames).
Section 13.3, "Creating GroupWise Accounts for Non-eDirectory Users," on page 212	Listed the characters that are invalid in GroupWise object IDs (usernames); added a step for setting up LDAP authentication for external entity users.
Section 14.3, "Adding a Global Signature to Users' Messages," on page 217	Added sections for the global signatures appended by the Internet Agent.
Section 14.4.4, "Preparing for a User Move," on page 222	Provided more detailed preparation instructions.
Section 14.6.3, "Bypassing the GroupWise Password," on page 232	Added an explanation of Novell Common Authentication Services Adapter (CASA).
Resources	
Section 15.3, "Creating a New Resource," on page 250	Clarified that accented characters in the extended ASCII range can be used in resource names
Distribution Lists, Groups, and Organizational Roles	
Section 18.1, "Creating a New Distribution List," on page 265	Explained the Replication Override setting.
Section 18.1, "Creating a New Distribution List," on page 265	Clarified that accented characters in the extended ASCII range can be used in distribution list names
Libraries and Documents	
Section 22.1.3, "Choosing the Library Name," on page 300	Clarified that accented characters in the extended ASCII range can be used in library names
Databases	
Section 27.3, "Re-creating a User Database," on page 388	Emphasized how much information is lost when you re-create a user database.
Section 30.2, "Reducing the Size of User and Message Databases," on page 401	Clarified that unread items are not expired.
Section 32.5.1, "Setting Up a Restore Area," on page 413	Indicated that, for direct access to the restore area, users need File Scan rights along with Read and Write rights; indicated that if rights required for direct access have not been granted, the POA can retrieve requested items for the GroupWise client by way of TCP/IP.
"Using Text-Based GWCheck (gwcheck)" on page 427	Added a section about text-based GWCheck (gwcheckt).
Section 34.2.2, "GroupWise Target Service Agent for File Systems (TSAFSGW) for NetWare 6.x/OES and Linux," on page 436	Clarified that TSAFSGW automatically starts TSAFS if it is not already running; described the new GroupWise object discovery capability that identifies associated libraries and remote document storage areas when you specify a post office directory.

Location	Change
“TSAFSGW Functionality” on page 437	Removed the need to manually exclude the <code>wpcout</code> and <code>wpcsin</code> directories from your backups; TSAFSGW does it for you now.
Section 34.4.2, “Using DBCopy on Linux,” on page 453	Added the <code>-i</code> switch, the <code>-v</code> switch, and the DBCopy log file.
Section 34.4.3, “Using DBCopy on Windows,” on page 454	Provided a link to the new NetWare® version of DBCopy.
Post Office Agent	
Section 36.1.1, “Creating a POA Object in eDirectory,” on page 470	Clarified that accented characters in the extended ASCII range can be used in POA object names
Section 36.2.8, “Restricting Message Size between Post Offices,” on page 489	Explained what happens if the message exceeds the limit; added a link to other methods of message size restriction.
Section 36.3.1, “Securing Client/Server Access through a Proxy Server,” on page 491	Clarified the IP address to provide in the Proxy Server Address field.
“Regenerating QuickFinder Indexes” on page 524	Explained how to recreate QuickFinder indexes for a post office.
Section 38.3.3, “Customizing Indexing,” on page 553	Documented switches for controlling QuickFinder indexing to address special needs.
Section 39.63, “/mtpssl,” on page 584	Updated switch name from <code>/msgtranssl</code> to <code>/mtpssl</code> .
Message Transfer Agent	
Section 41.1.1, “Creating an MTA Object in eDirectory,” on page 610	Clarified that accented characters in the extended ASCII range can be used in MTA object names
Section 41.2.1, “Restricting Message Size between Domains,” on page 624	Explained what happens if the message exceeds the limit; added a link to other methods of message size restriction.
Section 41.4.2, “Enabling MTA Message Logging,” on page 640	Noted that some fields available on the Message Log Settings page of the MTA object in ConsoleOne are no longer supported by the MTA.
Internet Agent	
Section 45.3, “Transitioning from SMTP Gateway Aliases to Internet Addressing,” on page 709	Introduced the new Gateway Alias Migration utility.
Section 46.1.1, “Configuring Basic SMTP/MIME Settings,” on page 713	Added two new settings: Kill Threads on Exit or Restart and Enable iCal Service.
Section 46.1.4, “Determining Format Options for Messages,” on page 719	Added two new settings: Default Global Signature to Insert in Outbound Messages and Apply Global Signature to Relay Messages.

Location	Change
Section 47.1.2, "Creating a Class of Service," on page 744	Explained what happens if the message exceeds the limit; added a link to other methods of message size restriction.
Chapter 52, "Using Internet Agent Startup Switches," on page 809	Explained how the configuration settings in ConsoleOne and the switches in the <code>gwia.cfg</code> file interrelate now that all primary configuration settings are stored in the domain database rather than in the <code>gwia.cfg</code> file.
"/defaultcharset" on page 827	Included examples where the character set name includes hyphens (-).
"/imip" on page 822, "/killthreads" on page 831, "/relayaddsignature" on page 828	Added three new switches.
WebAccess Agent	
Section 54.9, "Enabling Web Server Data Compression," on page 909	Explained how to enable data compression on your Web server to improve WebAccess performance.
"/addrspacename" on page 950	Added a new startup switch.
Section 57.2.12, "/log," on page 953	Corrected the location of Viewer Agent log files on Linux.
Monitor Agent	
Section 58.2, "Monitor Agent Web Console," on page 961	Indicated that agent groups can now be created and managed in the Monitor Agent Web console.
"Setting Up Regions" on page 1004	Added instructions for setting up a region on an image map, so that a larger scale map can link to a smaller scale map.
Section 61.5.4, "Receiving the Accounting Files," on page 1016	Added the default location for the Monitor Agent accounting files.
Section 63.12, "/https!," on page 1026	Removed the enabled option; it is not needed.
Client	
"Environment Options: File Locations" on page 1055	Added instructions for adding multiple Archive paths.
"Environment Options: Junk Mail" on page 1060	Added instructions on how to enable or disable Junk Mail Handling.
Section , "Send Options: Disk Space Management," on page 1071	Added a link to other methods of message size restriction.
"Send Options: Global Signature" on page 1073	Added instructions on how to select a global signature.
Security Administration	

Location	Change
Section 71.4, "Trusted Root Certificates and LDAP Authentication," on page 1128	Added instructions for exporting the trusted root certificate required to set up LDAP authentication for GroupWise users.
Section 77.1.2, "Manually Granting eDirectory Rights," on page 1154	Made corrections to the rights table to list the properties associated with the POA object.
Security Policies	
Part XVI, "Security Policies," on page 1163	Added a new section about recommended practices for protecting the security of your GroupWise system.

Location	Change
Databases	
Section 34.1.3, "Using GWCheck on Linux," on page 426	Indicated that the GWCheck RPM is available in the /client subdirectory as well as the /admin subdirectory of your software distribution directory.
Section 34.1.6, "Executing GWCheck from a Windows Batch File," on page 431	Added the /pa switch.
Section 34.1.7, "Executing GWCheck from a Linux Script," on page 431	Added the --pa switch.
Section 34.4.2, "Using DBCopy on Linux," on page 453	Corrected the path to the dbcopy executable.
Post Office Agent	
Section 39.102, "/soapsizelimit," on page 595	Added the /soapsizelimit switch.
Section 39.107, "/user," on page 596	Clarified the types of user to specify for NetWare, Linux, and Windows remote servers.
Message Transfer Agent	
Section 43.2.2, "Adjusting MTA Polling of Input Queues in the Domain, Post Offices, and Gateways," on page 672	Indicated that gateways are also affected by the MTA scan cycle settings.
Internet Agent	
Section 46.4.2, "Using Paging," on page 742	Corrected the pager e-mail address so that the /l and /b switches follow the address.
Section 48.3, "Binding the Internet Agent to a Specific IP Address," on page 767	Added information about setting up the Internet Agent to use an exclusive bind to a specified IP address.
WebAccess Agent	
Section 53.3.4, "Assigning a Default WebAccess Agent to a Post Office," on page 861	Added information about how this setting is used to select an appropriate default WebAccess Agent for a post office.
Section 53.3.5, "Assigning a Default WebAccess Agent to a Domain," on page 862	Added information about how this setting is used to select an appropriate default WebAccess Agent for a domain.
Section 54.8, "Configuring the Document Viewer Agent," on page 905	Clarified the locations of the document quarantine directory and the document cache directory.

Location	Change
Section 56.4.3, "Controlling Document Viewer Agent Logging," on page 939	Added the default location of Viewer Agent log files.
Client	
Section 65.2, "Setting Client Options," on page 1047	Clarified that setting a lock on an option setting at a higher level such as a post office overrides that option setting at a lower level such as a user.
Section 66.2, "Using ZENworks Desktop Management to Distribute the GroupWise Windows Client," on page 1094	Clarified the section on how to use ZENworks® Desktop Management to distribute the GroupWise Windows Client.
Section 66.2.2, "Using GroupWise 7 Tuner," on page 1098	Added information on how to use GroupWise 7 Tuner to create a transform file.
Section 66.2.3, "Configuring ZENworks to Use a Transform File," on page 1101	Added information on how to configure ZENworks to use a Transform file.